

# EXHIBIT 1

-----Original Message-----

From: CAS Customer Care <help8@cas.org>  
To: Kowalski, Thomas <TKowalski@flhlaw.com>  
Sent: Tue Aug 17 10:56:11 2004  
Subject: RE: record changes

Dear Mr Kowalski,

Here is the copy of the corrected record:

L9 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1984:524941 CAPLUS  
DOCUMENT NUMBER: 101:124941  
ENTRY DATE: Entered STN: 13 Oct 1984  
TITLE: Agent for chemical sterilization of rodent pests  
INVENTOR(S): Stoelzner, Wolfgang; Claussen, Claus; Bucher,  
Elfriede; Naumann, Annemarie; Chemnitz, Klaus H.;  
Grass, Manfred  
PATENT ASSIGNEE(S): VEB Jenapharm, Ger. Dem. Rep.  
SOURCE: Ger. (East), 9 pp.  
CODEN: GEXXA8  
DOCUMENT TYPE: Patent  
LANGUAGE: German  
INT. PATENT CLASSIF.: A01N041-06  
CLASSIFICATION: 5-5 (Agrochemical Bioregulators)  
FAMILY ACC. NUM. COUNT: 1  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
DD 207447	A3	19840229	DD 1982-238685	19820402
PRIORITY APPLN. INFO.:			DD 1982-238685	19820402

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## PATENT CLASSIFICATION CODES:

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
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DD 207447	IC	A01N041-06
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## GRAPHIC IMAGE:

## ABSTRACT:

The ethinylestradiol derivs. I (Z = N,N-dialkylamino or polymethyleneamino) are

sterilants for mice and rats. Thus, a single dose of 3-

diethylaminosulfonyloxyethinylestradiol (2 mg/animal) to lactating rats led to

total sterility of the offspring.

SUPPL. TERM: rodent sterilization estradiol deriv

INDEX TERM: Rodenticides

(ethinylestradiol sterilants)

INDEX TERM: Sterility

(induction of, in rodents, by ethinylestradiol derivs.)

INDEX TERM: 57-63-6D, dialkylaminosulfonate or

polymethyleneiminosulfonate derivs. 28790-26-3

ROLE: BAC (Biological activity or effector, except adverse);

BIOL (Biological study)

(as rodent sterilant)

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Tom Tomaszewski

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-----Original Message-----

From: Kowalski, Thomas [<mailto:TKowalski@flhlaw.com>]  
Sent: Tuesday, August 17, 2004 9:41 AM  
To: CAS Customer Care  
Cc: Collison, Angela  
Subject: RE: record changes

Hi Tom,

Is it possible for you to pdf the changed entry and email that to us - we are not pulling it up.

Best regards.

Tom

Thomas J. Kowalski, Esq.  
Admitted in New York

FROMMER LAWRENCE & HAUG LLP

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-----Original Message-----

From: CAS Customer Care [mailto:help8@cas.org]  
Sent: Thursday, August 12, 2004 3:31 PM  
To: Kowalski, Thomas  
Subject: record changes

Dear Sir,

As per our telephone conversation today, the following changes will be made to the CAPLUS record 1984:524941/AN

The Registry Number 91490-65-2D will be replaced with 57-63-6D (please note the number will still be appended with a "D" designator) and words dialkylaminosulfonate or polymethyleneiminosulfonate derivatives will be used to further describe the Registry Number.

Best regards,

Tom T.

CAS Customer Care  
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